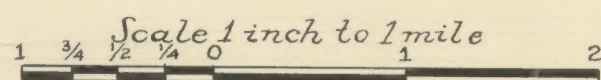


This topographic map illustrates the proposed Athabasca Dam and Spillway project in Alberta, Canada. The map shows the Athabasca River flowing from the north towards the south. Key features include:

- Proposed Earth Dam and Proposed Spillway:** Located near the top of the map, upstream of the main reservoir area.
- Intake 3168:** A point of water intake located on Jarvis Creek.
- Proposed Tunnel:** A tunnel route shown as a dashed line, connecting the intake area to the powerhouse.
- Peppers Lake:** A large lake situated to the east of the main reservoir area.
- Brule Lake:** A lake located at the bottom of the map, near the tailrace.
- Power House:** The main power generation facility, located downstream of the tunnel.
- Surge Tank:** A tank located near the powerhouse to manage water surges.
- Abandoned Railway:** A line running parallel to the river, labeled as an abandoned railway.
- Grid System:** The map is overlaid with a grid of Township and Range coordinates, including TP. 54. R. 26, TP. 53. R. 25, TP. 52. R. 26, TP. 51. R. 26, TP. 51. R. 25, TP. 50. R. 26, and TP. 50. R. 25.
- Topography:** Contour lines indicate elevation, with peaks reaching up to 4400 feet.

Power Project Proposed by
ALBERTA POWER COMMISSION
Tps. 51 to 54, R. 26, W. 5 th.

Tps. 51 to 54, R. 26, W. 5th.



Compiled from published data by J.A.Allan, Geologist.